

Fig. 1 GroEL-binding loop of GroES protein of *E. coli*

Amino acid sequence	E V E T K S A G G I V L T G S A A A
Corresponding DNA sequence	GAAGTTGAAACCAAATCTGCTGGTGGTATCGTTCTGACCGGTTCTGCTGCTGCG

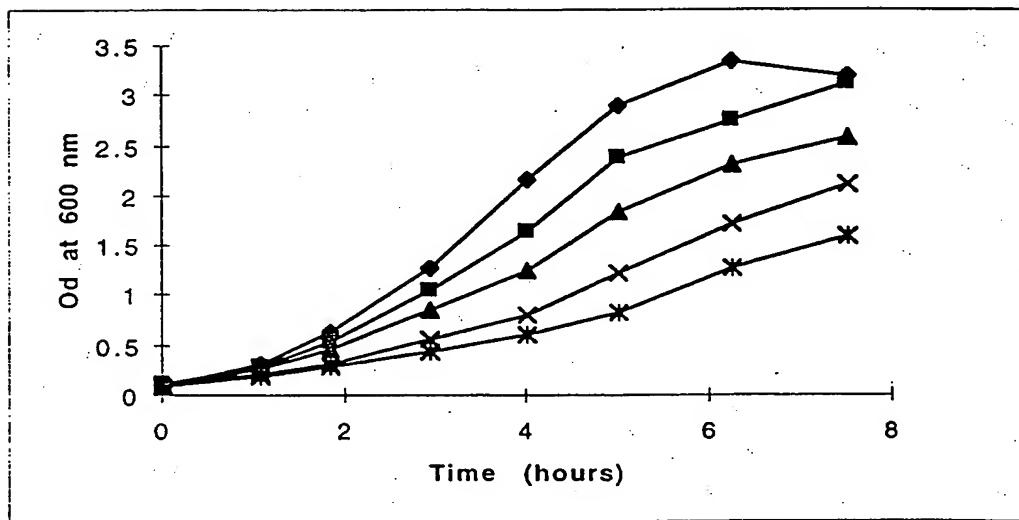


FIGURE 2

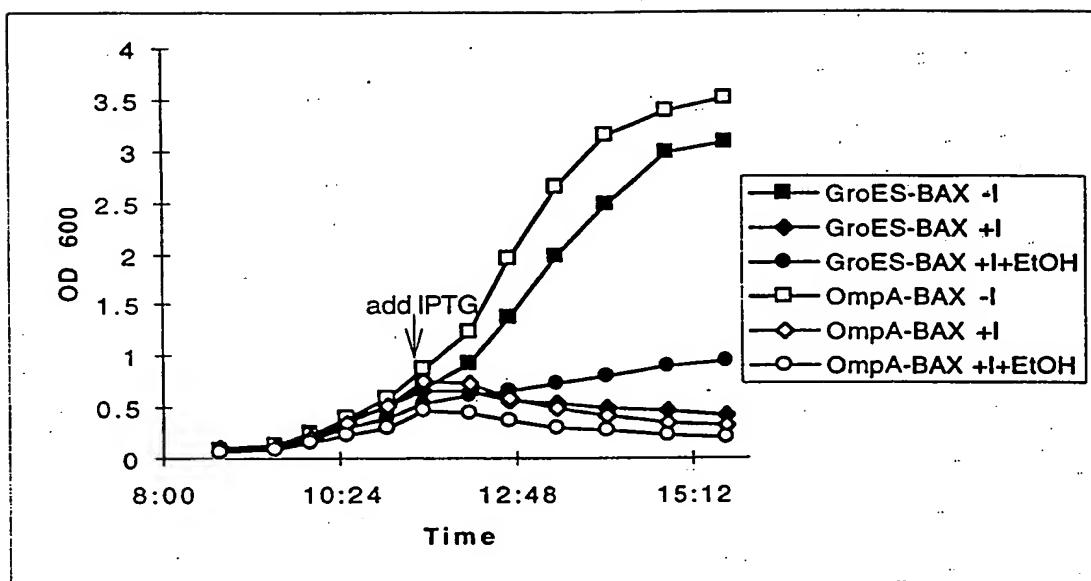


FIGURE 3

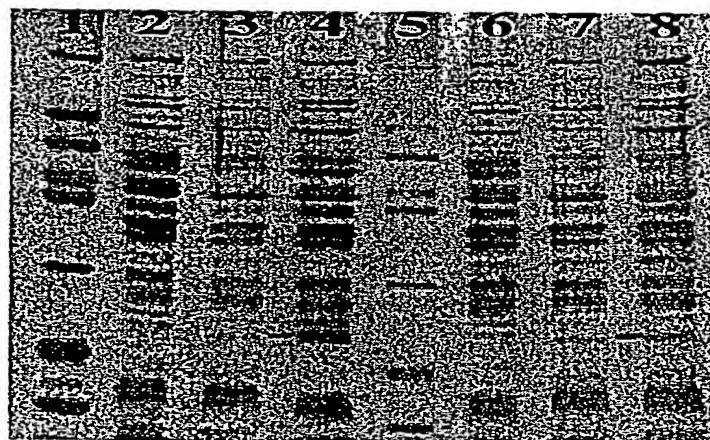


FIGURE 4

Design of a linker for attaching the GroEL-binding loop of GroES to proteins

Amino acid sequence of GroEL-binding loop (Plus additions - Met and Asn) Met Glu Val Glu Thr Lys Ser Ala Gly Gly Ile Val Leu Thr Gly Ser Ala Ala Ala Asn..

Corresponding DNA sequence and overhangs for cloning

AATTATGGAAAGTTGAAACCAAATCTGCTGGTGGTATCGTTCTGACCGGTTCTGCTTGCTGCG
TACCTTCAACTTTGGTTTAGACGACCACTAGCCAAGAACCTGGCCAAAGACGACGACGCTTAA

FIGURE 5